

**Figure 1**

	aaaggacaga tattgcagaa gagagaaggt ataactggga ccaaaagcct tgagaaggaa	60
5	agagacatgg agcaaatcat tcacagtaac agcagacagc agagaagaga cacatggttg	120
	tacagaggca cctcctttgg gtctttactc aaatgcccca ttatcagtga gaacttctct	180
10	gactgctgtt cttcagcaga gggatttcct tatccctttt ctgtctttat ggtttttctc	240
	cataacatat gtgcataatcc ataacacaca catgcatacc cttagacatt atatatgccca	300
	cagtgacatg ttttgctgat ttctcaattg actcccccat tggaatgaac gtaagcttga	360
15	ggaagacgtt ttgtcctggt ctgtagcacc tagaacacgg cctggcacat agtaggtact	420
	caataaatgc cagctgcatg aggaatgaa tgagctgtgt gggggatgta cttgagtga	480
	ctctaaagtc agagtggtgt tgagagaaaa atgcttgaaa tccagatggt ggaagtgac	540
20	acagagtagt agcctgggtga gaacagttag atcttagggg ttctactac agcctccct	600
	tcgcacacct tttggctgtc accatgatca agctactgaa tctctctgag acgcaaggac	660
	<b>Consensus Primer caaggac</b>	
25	cgggatggca caaagtgagt gctcaccaaa gcttgactgt cctttcccat ggcaatttac	720
	<b>cgggatggca c</b>	
	ttcagcttgt ttgatttccc ctccccgact ggactaaggca cctattctct gtcttctctc	780
	tttacagttg gaaggagcaa aatgggactt ttggctgaaa gtgctgagct cctgcgttgg	840
30	gggctgacgg caagccgcgc cttctgtgca cctggtcggc ccagctagct gcggaccggg	900
	<b>T -107 T/C polymorphism</b>	
	cggggagggg Cggggcgggc caatcggcgc tgccccagca gggctgcggc tgcagggcgc	960
	gcctccggccg gttagcc <b>PON1 SNP Primer 1</b>	
35	accocggccg gttagcc <b>PON1 SNP Primer 2</b>	
	agagcctcct agcccgtcgg tgcctgcgcc catcgatccc ttgtctatc cccgaccatg	1020